

10659750_CLS.txt
Most frequently occurring classifications of patents returned
from a search of 10659750 on Jan 09 , 2007

Original Classifications

4	381/1
3	381/17
3	381/26
2	381/11

Cross-Reference Classifications

4	381/1
3	381/98
2	455/345
2	381/27
2	381/18
2	369/125
2	348/738
2	381/103
2	381/71.6

Combined Classifications

8	381/1
3	381/27
3	381/17
3	381/26
3	381/11
3	381/98
2	455/345
2	381/18
2	369/125
2	348/738
2	381/13
2	381/103
2	381/71.6
2	381/309

Titles of most frequently occurring classifications of patents returned
from a search of 10659750 on Jan 09 , 2007

- 8 381/1 (4 OR, 4 XR)
 - Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
 - 381/1 .BINAURAL AND STEREOPHONIC
- 3 381/27 (1 OR, 2 XR)
 - Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
 - 381/1 .BINAURAL AND STEREOPHONIC
 - 381/27 ..Center channel
- 3 381/17 (3 OR, 0 XR)
 - Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
 - 381/1 .BINAURAL AND STEREOPHONIC
 - 381/17 ..Pseudo stereophonic
- 3 381/26 (3 OR, 0 XR)
 - Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
 - 381/1 .BINAURAL AND STEREOPHONIC
 - 381/26 ..Stereo sound pickup device (microphone)
- 3 381/11 (2 OR, 1 XR)
 - Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
 - 381/1 .BINAURAL AND STEREOPHONIC
 - 381/2 ..Broadcast or multiplex stereo
 - 381/3 ...FM final modulation
 - 381/4AM subcarrier
 - 381/11Automatic switchover between mono and stereo modes
- 3 381/98 (0 OR, 3 XR)
 - Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
 - 381/98 .INCLUDING FREQUENCY CONTROL
- 2 455/345 (0 OR, 2 XR)
 - Class 455 TELECOMMUNICATIONS
 - 455/130 .RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER
 - 455/344 ..Combined with diverse art device
 - 455/345 ...With vehicle
- 2 381/18 (0 OR, 2 XR)
 - Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
 - 381/1 .BINAURAL AND STEREOPHONIC
 - 381/17 ..Pseudo stereophonic
 - 381/18 ...Pseudo quadrasonic
- 2 369/125 (0 OR, 2 XR)
 - Class 369 DYNAMIC INFORMATION STORAGE OR RETRIEVAL
 - 369/99 .SPECIFIC DETAIL OF INFORMATION HANDLING PORTION OF SYSTEM
 - 369/100 ..Radiation beam modification of or by storage medium
 - 369/125 ...Having photographic storage medium (e.g., variable
density or area)
- 2 348/738 (0 OR, 2 XR)
 - Class 348 TELEVISION
 - 348/725 .RECEIVER CIRCUITRY
 - 348/738 ..Sound circuit
- 2 381/13 (1 OR, 1 XR)
 - Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
 - 381/1 .BINAURAL AND STEREOPHONIC
 - 381/2 ..Broadcast or multiplex stereo

381/3 ...FM final modulation
381/4AM subcarrier
381/13Antinoise

- 2 381/103 (0 OR, 2 XR)
Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
381/98 .INCLUDING FREQUENCY CONTROL
381/103 ..Having automatic equalizer circuit
- 2 381/71.6 (0 OR, 2 XR)
Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
381/71.1 .ACOUSTICAL NOISE OR SOUND CANCELLATION
381/71.6 ..Adjacent ear
- 2 381/309 (1 OR, 1 XR)
Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
381/1 .BINAURAL AND STEREOPHONIC
381/300 ..Stereo speaker arrangement
381/309 ...Stereo earphone

PLUS Search Results for S/N 10659750 Searched Jan 09, 2007.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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5333200
4856084
5581618
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